

History

Session began August 18, 2011 at 6:02 PM

August 18, 2011 6:03 PM

Explore references by research topic: honeycomb film initiated, resulting in 2 candidates

Limiters

Publication Year(s): 1900-2003

Explore complete

Candidates Selected

19 references were found containing "honeycomb film" as entered.

Explore results

Answer set 1 created with 19 answers from CAPLUS

August 18, 2011 6:05 PM

Explore references by research topic: honeycomb film and phsopholipid initiated, resulting in 3 candidates

Limiters

Publication Year(s): 1900-2003

August 18, 2011 6:05 PM

Explore references by research topic: honeycomb film and phospholipid initiated, resulting in 3 candidates

Limiters

Publication Year(s): 1900-2003

August 18, 2011 6:06 PM

Explore references by research topic: honeycomb and film and phospholipid initiated, resulting in 4 candidates

Limiters

Publication Year(s): 1900-2003

August 18, 2011 6:09 PM

Explore references by research topic: honeycomb and film and amphiphilic compound initiated, resulting in 5 candidates

Limiters

Publication Year(s): 1900-2003

Explore complete

Candidates Selected

25 references were found containing all of the concepts "honeycomb", "film" and "amphiphilic compound".

Explore results

Answer set 2 created with

24 answers from CAPLUS

1 answer from MEDLINE

Explore references by research topic: honeycomb and film and hlb initiated, resulting in 5 candidates

Limiters

Publication Year(s): 1900-2003

Explore complete

Candidates Selected

21 references were found containing all of the concepts "honeycomb", "film" and "hlb".

Explore results

Answer set 3 created with 21 answers from CAPLUS

August 18, 2011 6:48 PM

Explore references by research topic: honeycomb and film and lipid initiated, resulting in 5 candidates

Limiters

Publication Year(s): 1900-2003

Explore complete

Candidates Selected

2 references were found containing all of the concepts "honeycomb", "film" and "lipid".

Explore results

Answer set 4 created with 2 answers from CAPLUS

Copyright © 2011 American Chemical Society. All Rights Reserved.

Copyright © 1994-2011 Sun Microsystems, Inc. All Rights Reserved. (Java runtime environment)

Copyright © 2011, Yahoo! Inc. All Rights Reserved. (YUI Base, Fonts, Reset CSS)

Copyright © 200-2011, The Dojo Foundation. All Rights Reserved

Copyright © 2011, Exadel, Inc. All Rights Reserved. (JBoss RichFaces)

Copyright © 2002 InfoChem GmbH. All Rights Reserved. (InfoChem's reaction classification program CLASSIFY)

The following copyright notice applies to Raphael only:

Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the 'Software'), to deal in the Software

without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, subject to the following conditions:

The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software.

THE SOFTWARE IS PROVIDED 'AS IS', WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

The following copyright notice applies to Google Closure Templates only:

Copyright 2009 Google Inc.

Licensed under the Apache License, Version 2.0 (the 'License'); you may not use this file except in compliance with the License. You may obtain a copy of the License at <http://www.apache.org/licenses/LICENSE-2.0>

Unless required by applicable law or agreed to in writing, software distributed under the License is distributed on an 'AS IS' BASIS, WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied. See the License for the specific language governing permissions and limitations under the License.

CAplusSM: Copyright © 2011 American Chemical Society. All Rights Reserved. (The U.K. patent material in this product/service is U.K. Crown copyright and is made available with permission. Copyright © Crown Copyright. The French (FR) patent material in this product/service is made available from Institut National de la Propriete Industrielle (INPI).)

CAS REGISTRYSM: Copyright © 2011 American Chemical Society. All Rights Reserved. (Some records contain information from GenBank®. See also: Benson D.A., Karsch-Mizrachi I., Lipman D.J., Ostell J., Rapp B.A., Wheeler D.L. Genbank. Nucl. Acids Res. 28(1):15-18 (2000). Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.) CAS Registry is a service mark of the American Chemical Society. GenBank is a registered trademark of the U.S. Library of Medicine.

CASREACT® : Copyright © 2011 American Chemical Society. All Rights Reserved. CASREACT contains reactions from CAS and from: ZIC/VINITI database (1974-1999) provided by InfoChem; INPI data prior to 1986; Biotransformations database compiled under the direction of Professor Dr. Klaus Kieslich; organic reactions, portions copyright 1996-2006 John Wiley & Sons, Ltd., John Wiley and Sons, Inc., Organic Reactions Inc., and Organic Synthesis Inc. Reproduced under license. All Rights Reserved.

CHEMCATS® : Copyright © 2011 American Chemical Society. All Rights Reserved. Chemical supplier information is supplied on an "as is" basis. Full information regarding substance availability, price, etc., is provided when you request supplier information.

CHEMLIST® : Copyright © 2011 American Chemical Society. All Rights Reserved.

MEDLINE® : is produced by the U.S. National Library of Medicine. MEDLINE is a registered trademark of the U.S. National Library of Medicine.